

09/098,366

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December 16, 2005

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<input type="text"/>
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Search for concept:

document insertion point I-beam cursor	<input type="button" value="Search"/>
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Concept Sea
powered b**Limit the results with these filters****Original publication date**Published after: MM-DD-YYYYPublished before: MM-DD-YYYYSpecific collection: Country of origin: Language: Search within: ☒ My company's disclosures only

No disclosures have been published by you or your company.

Search Hints

- Engenius's Semetric query engine is an advanced conceptual search engine, documents regardless of structure, content, or length. Semetric moves search keyword queries by inferring the meaning of words based on the context in v. Not only are conceptual relationships measured between words, but also the document is considered to return the most relevant matches available.
- Queries to Semetric have neither a specific syntax nor reserved-word operators. One or more phrases or sentences that describe the desired concept. A phrase such as "semiconductor fabrication" or "wireless interoperability specification" are better examples. To a point, provided descriptive information the better. A query could comprise an entire related technology, such as "A flip-chip technology, denominated as DD Downset Flip-Chip) technology, is characterized by the forming of a hole in the substrate, and by the use of an array of solder bumps over semiconductor chip and an array of recessed solder-bump pads of an tapered conical shape over the bottom surface of the device hole for semiconductor chip to the substrate" (from US Patent #6,507,119).
- Note that while all documents are presented to the Semetric engine, at present European documents are reliably indexed.

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Displaying records #11 through 20 out of 500
(search stopped at 500 hits)

Result # 11 Relevance:

Text Get

1976-07-01

IPCOM000085970D

English

In a text processing system, it is often desirable to use previously keyed text as a part job. The previously keyed text is stored, for example, on a magnetic storage medium. display device displays the text of the new document being created. ...

Result # 12 Relevance:

Method to Provide Cursor Draw in a Text Document

1986-05-01

IPCOM000061115D

English

A method is described for a word processing system to perform a line drawing function cursor keys within a text document.

Result # 13 Relevance:

File System which Integrates and Collates Text and Tablet Entered Sc Graphics for Text Creation and Commentary

1973-07-01

IPCOM000079488D

English

There is described herein a technique for collating and integrating text with images, cr electronic pencil in a display oriented text creation and distribution system. The technic the editing and review of documents and effective storage of ...

Result # 14 Relevance:

Block Operations For Text Revision

1982-03-01

IPCOM000048715D

English

Revisions to text involve four types of operations: Insertion of new text, Deletion of ex Moving existing text, and Copying existing text.

Result # 15 Relevance:

Mouse-Assisted Alignment and Scrolling

1988-08-01

IPCOM000058078D

English

A method is described to provide an efficient and flexible method of using a mouse to p text cursor. Traditionally, the text cursor is moved to different locations in the editing c the cursor movement keys. Movement is handled as a series of separate ...

Result # 16 Relevance:

Pointing Surface Window Map

1990-06-01

IPCOM000100834D

English

Disclosed is a program that displays a map on a workstation's graphics screen represe locations, names, and priorities of registered documents and regions on a pointing sur at this map, the operator can tell which documents are registered and ...

Result # 17 Relevance:

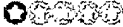
Two-Cursor System (Both Hands User Interface)

1995-02-01

IPCOM000114845D

English

Described is a method to improve the user interface for application software. This method applies text editing software such as word processor and editor. In this kind software, frequently moved while editing the document. This allows user to move the ...

Result # 18 Relevance: 

Virtual Joystick

1986-02-01 IPCOM000060095D

English

When pointing to a graphic item or making a point selection on the graphic screen as work station, a cross-hair cursor is controlled by a joystick to give the operator maximum selectability. The drawback of using the joystick/cross-hair cursor is that, unlike ...

Result # 19 Relevance: 

Copy Line Cursor Motion

1972-11-01 IPCOM000078108D

English

Locating points of revision on a document stored in a single-pass revision machine is difficult. The hard copy and display are made dissimilar by insert, delete, adjust, hyphenation and perturbations of the document.

Result # 20 Relevance: 

Producing an Interchangeable Footnote Document

1984-06-01 IPCOM000042869D

English

Communication line time and receipt confusion are reduced by merging separately stored and body text prior to transmission. Since a document may contain footnote reference text residing in another document, an operator may have difficulty interchanging ...

Displaying page 2 of 50 << FIRST | < BACK | NEXT > | LAST >>

Search query: document insertion point I-beam cursor

Language: English

Published Before: 6-17-1998 (Original publication date)

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Displaying records #41 through 50 out of 500
(search stopped at 500 hits)

Result # 41 Relevance:

User Programmability for Word Processors

1983-04-01

IPCOM000045855D

English

Glossary function, recording keystrokes to enter in a document later, is a simple type of programming that many word processors provide today. This article describes how this function can be expanded to provide full user programmability, thereby allowing users

Result # 42 Relevance:

Smooth Mouse Pointer on Text Base Display

1992-12-01

IPCOM000110536D

English

Disclosed is a method for achieving smooth cursor movement as a mouse pointer by changing cursor shape from one to another according to mouse movement for character terminal APA (All Points Addressable) Video buffer. This method uses a set of cursor shapes, ...

Result # 43 Relevance:

Interactive Display and Editing of Header and Footer Text

1986-12-01

IPCOM000062628D

English

A method is described for use in a word processor to display a page of text including page header text in the top margin, and footer text in the bottom margin, and allow editing or footer text in this context. Some word processing programs display the ...

Result # 44 Relevance:

Auditing Documents in Electronic Database Folders

1989-10-01

IPCOM000038013D

English

A method is described for tracking who has entered or removed a particular document folder. It is important to know who has used the document within a folder and when it was used. Many accounting applications rely on the system to assure the integrity of ..

Result # 45 Relevance:

Method for Defining Valid CURSOR Types

1985-07-01

IPCOM000064505D

English

A method is described for controlling cursor types in an integrated environment where cursors exist. In systems which provide specialized cursors for implementing interactive method is needed whereby specialized cursors are available for generic ...

Result # 46 Relevance:

Automatic Adjustment to Placement of Text in Document

1985-02-01

IPCOM000063051D

English

The text editor of an interactive text processing system is arranged to automatically adjust position at which text is inserted in the document in the event the position selected by user is not precise. The position is not precise because of formatting lines ...

Result # 47 Relevance:

Technique for Displaying the Hierarchical Structure of a Document

1987-11-01

IPCOM000040505D

English

A method is described for displaying the hierarchical structure of a document, comprising the following steps: (a) connecting document contents that are within the scope of a descriptor (tag) by a vertical line extending from the tag, (b) identifying positions on the ...

Result # 48

Relevance: **Keyboard to Display Cursor Mapping**

1987-11-01

IPCOM000040408D

English

A method is described which improves the speed of wide-area cursor positioning with a mouse. In accordance with the new method, imagine the keyboard is overlaid on the screen. Each key maps to a specific point. Any key pressed simultaneously with a cursor key ..

Result # 49

Relevance: **Footnote and Text Create/Revise Operations**

1983-05-01

IPCOM000045980D

English

Single page merging of separately stored body text and footnotes in a text storage buffer. Line creation and editing operations and presentation of a page as it will be printed.

Result # 50

Relevance: **Control of Document Scanning to Preserve Visible Snapshot**

1985-07-01

IPCOM000064360D

English

When reading the text of an electronic-media document with the document scanning apparatus described in page 513, the reader needs to be able to take a snapshot of part of the display while continuing to read through the document. This function is needed ...

Displaying page 5 of 50 << FIRST | < BACK | NEXT > | LAST >>

Search query: document insertion point I-beam cursor

Language: English

Published Before: 6-17-1998 (Original publication date)

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Interference Search

109/098,366

Refine Search**Search Results -**

Terms	Documents
L1	2

Database:

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database

US OCR Full-Text Database

EPO Abstracts Database

JPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:

L3

Refine Search

Recall Text

Clear

Interrupt

Search HistoryDATE: Friday, December 16, 2005 [Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name result set</u>
<u>L3</u>	DB=PGPB; PLUR=YES; OP=ADJ	2	<u>L3</u>
<u>L2</u>	DB=PGPB,USPT; PLUR=YES; OP=ADJ	14	<u>L2</u>
<u>L1</u>	document\$1 and edit\$3 and insertion point\$1 and cursor\$1 and (existing with (text or line\$1)) and context\$3 and tab\$1 and format\$4 and rule\$1	14	<u>L1</u>

END OF SEARCH HISTORY

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Refine Search

Search Results -

Terms	Documents
L10 and L7	11

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

Refine Search

Recall Text

Clear

Interrupt

Search History

 DATE: Friday, December 16, 2005 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L12</u>	L10 and L7	11	<u>L12</u>
<u>L11</u>	L9 and L7	12	<u>L11</u>
<u>L10</u>	717/110-112.ccls.	282	<u>L10</u>
<u>L9</u>	715/530.ccls.	1048	<u>L9</u>
<u>L8</u>	L7 and ("I-Beam" or "I-beam")	18	<u>L8</u>
<u>L7</u>	L3 and (context\$4 same information)	617	<u>L7</u>
<u>L6</u>	L5 and (context\$4 same information)	64	<u>L6</u>
<u>L5</u>	L4 and (position\$1 same text\$1)	149	<u>L5</u>
<u>L4</u>	L1 and (cursor same placement\$1)	386	<u>L4</u>
<u>L3</u>	L1 and cursor position\$4	3015	<u>L3</u>
<u>L2</u>	L1 and cursor placement\$1	63	<u>L2</u>
<u>L1</u>	edit\$3 and (document\$1 or text\$1)	119837	<u>L1</u>

END OF SEARCH HISTORY

Hit List

[First Hit](#)[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

Search Results - Record(s) 1 through 12 of 12 returned.

☐ 1. Document ID: US 20040003373 A1

Using default format because multiple data bases are involved.

L11: Entry 1 of 12

File: PGPB

Jan 1, 2004

PGPUB-DOCUMENT-NUMBER: 20040003373

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040003373 A1

TITLE: Token-oriented representation of program code with support for textual editing thereof

PUBLICATION-DATE: January 1, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Van De Vanter, Michael L.	Mountain View	CA	US
Urquhart, Kenneth B.	Holly Springs	NC	US

US-CL-CURRENT: 717/112; 715/530, 715/531

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw. De
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☐ 2. Document ID: US 20020156816 A1

L11: Entry 2 of 12

File: PGPB

Oct 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020156816

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020156816 A1

TITLE: Method and apparatus for learning from user self-corrections, revisions and modifications

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw. De
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☐ 3. Document ID: US 20020032705 A1

L11: Entry 3 of 12

File: PGPB

Mar 14, 2002

PGPUB-DOCUMENT-NUMBER: 20020032705

PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020032705 A1

TITLE: METHOD AND SYSTEM FOR PLACING AN INSERTION POINT IN AN ELECTRONIC DOCUMENT

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 4. Document ID: US 20020007380 A1

L11: Entry 4 of 12

File: PGPB

Jan 17, 2002

PGPUB-DOCUMENT-NUMBER: 20020007380
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020007380 A1

TITLE: Method and system in an electronic spreadsheet for handling user-defined options in a copy/cut - paste operation

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	----------

☐ 5. Document ID: US 6941510 B1

L11: Entry 5 of 12

File: USPT

Sep 6, 2005

US-PAT-NO: 6941510
DOCUMENT-IDENTIFIER: US 6941510 B1

TITLE: Method and apparatus for efficient management of XML documents

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 6. Document ID: US 6185591 B1

L11: Entry 6 of 12

File: USPT

Feb 6, 2001

US-PAT-NO: 6185591
DOCUMENT-IDENTIFIER: US 6185591 B1

TITLE: Text edit system with enhanced undo user interface

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 7. Document ID: US 6154757 A

L11: Entry 7 of 12

File: USPT

Nov 28, 2000

US-PAT-NO: 6154757
DOCUMENT-IDENTIFIER: US 6154757 A

TITLE: Electronic text reading environment enhancement method and apparatus

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 8. Document ID: US 5857212 A

L11: Entry 8 of 12

File: USPT

Jan 5, 1999

US-PAT-NO: 5857212

DOCUMENT-IDENTIFIER: US 5857212 A

TITLE: System and method for horizontal alignment of tokens in a structural representation program editor

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 9. Document ID: US 5835919 A

L11: Entry 9 of 12

File: USPT

Nov 10, 1998

US-PAT-NO: 5835919

DOCUMENT-IDENTIFIER: US 5835919 A

TITLE: Computer-human interface system which manipulates parts between a desktop and a document

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 10. Document ID: US 5737608 A

L11: Entry 10 of 12

File: USPT

Apr 7, 1998

US-PAT-NO: 5737608

DOCUMENT-IDENTIFIER: US 5737608 A

**** See image for Certificate of Correction ****

TITLE: Per-keystroke incremental lexing using a conventional batch lexer

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 11. Document ID: US 5669005 A

L11: Entry 11 of 12

File: USPT

Sep 16, 1997

US-PAT-NO: 5669005

DOCUMENT-IDENTIFIER: US 5669005 A

TITLE: System for automatically embedding or incorporating contents added to a document

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw D
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☐ 12. Document ID: US 5241671 A

L11: Entry 12 of 12

File: USPT

Aug 31, 1993

US-PAT-NO: 5241671

DOCUMENT-IDENTIFIER: US 5241671 A

**** See image for Reexamination Certificate ****

TITLE: Multimedia search system using a plurality of entry path means which indicate interrelatedness of information

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
L9 and L7	12

Display Format:

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